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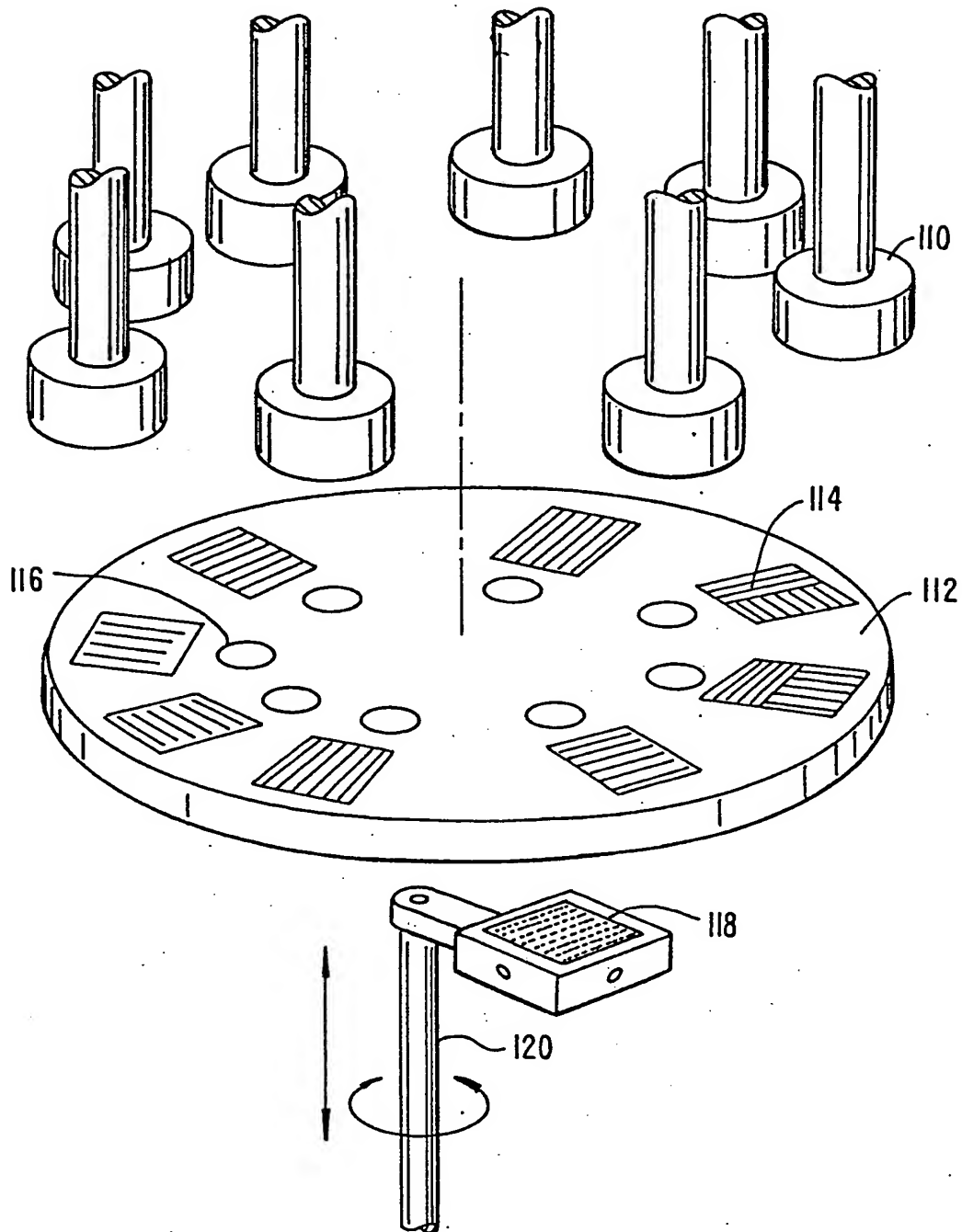


FIG. 1.

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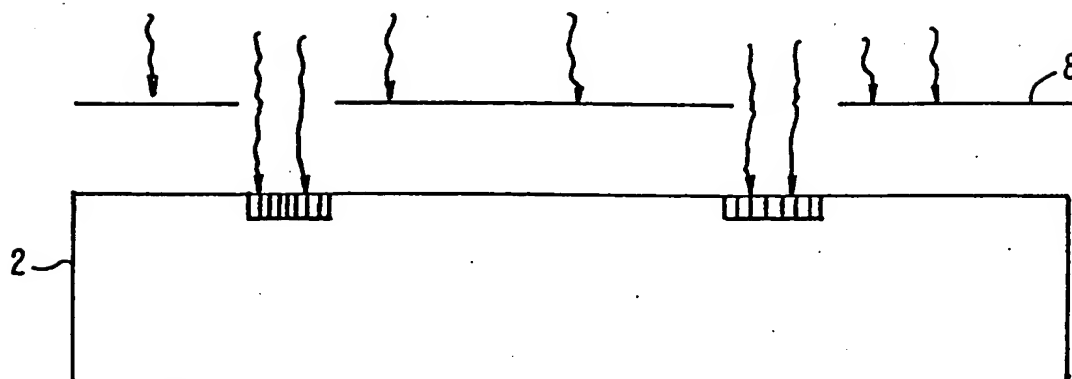


FIG. 2.

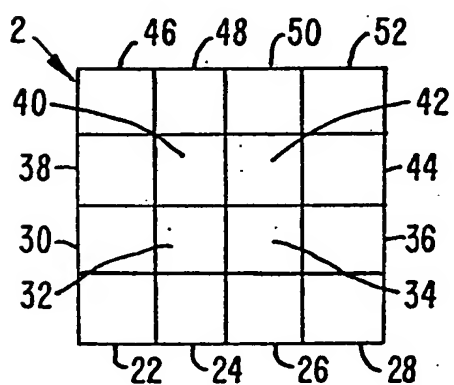


FIG. 3A.

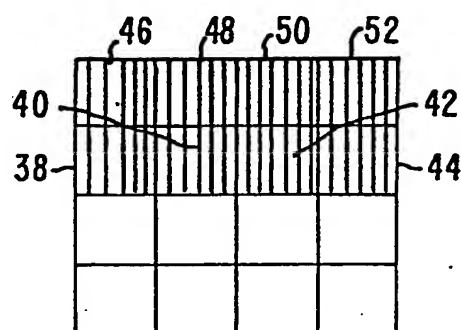


FIG. 3B.

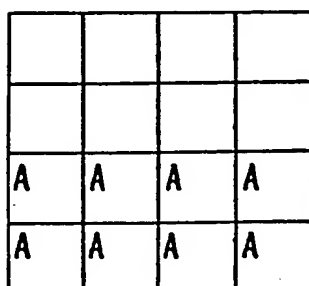


FIG. 3C.

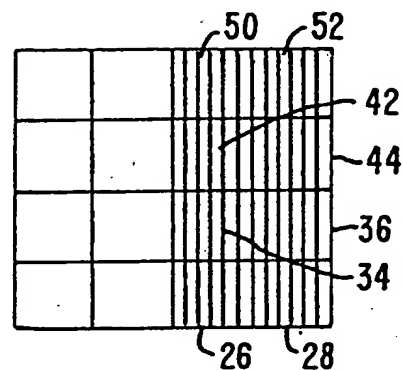


FIG. 3D.

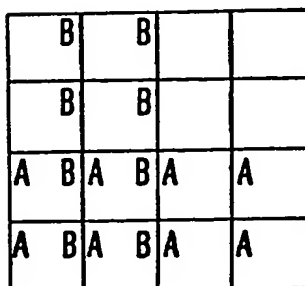


FIG. 3E.

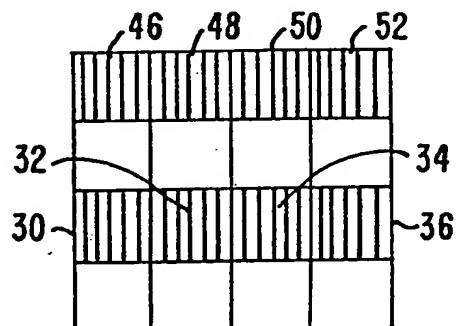


FIG. 3F.

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| | | | | | |
|---|---|---|---|---|--|
| | B | | B | | |
| | | B | | B | |
| C | | C | | C | |
| A | B | A | B | A | |
| A | | C | | C | |
| A | B | A | B | A | |
| C | | C | | C | |

FIG. 3G.

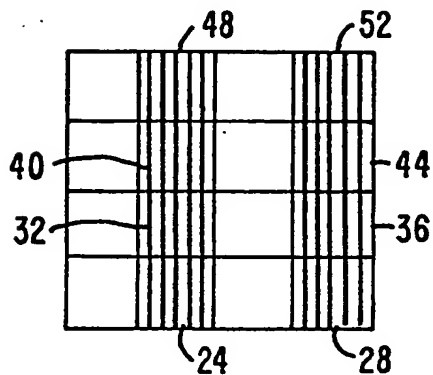


FIG. 3H.

| | | | | | |
|---|---|---|---|---|---|
| | B | | B | | |
| | D | | D | | |
| C | B | C | B | C | D |
| A | D | A | D | A | C |
| A | B | A | B | A | |
| C | D | C | D | C | |

FIG. 3I.

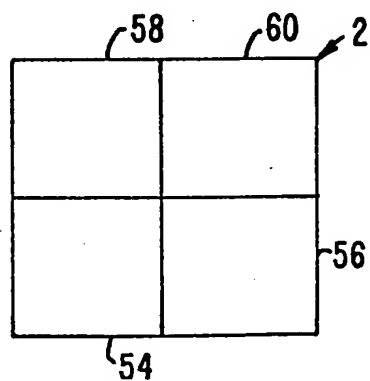


FIG. 4A.

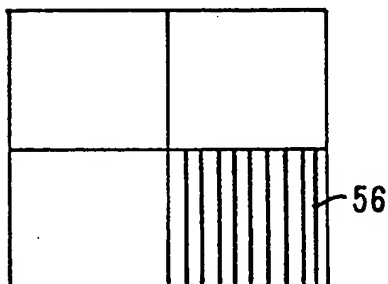


FIG. 4B.

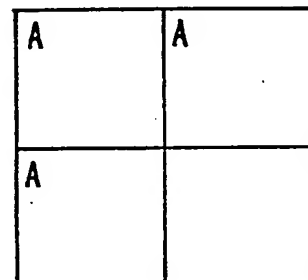


FIG. 4C.

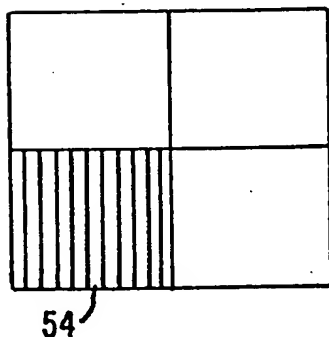


FIG. 4D.

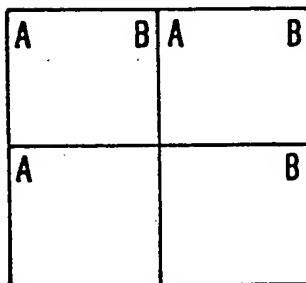


FIG. 4E.

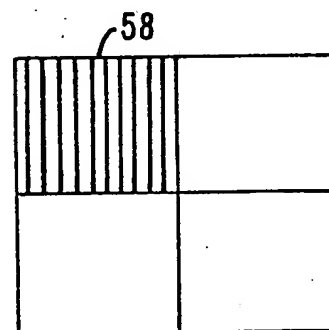


FIG. 4F.

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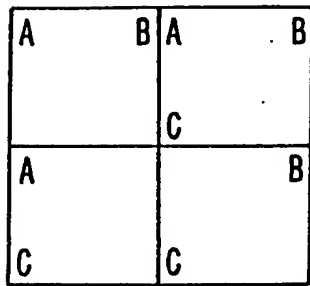


FIG. 4G.

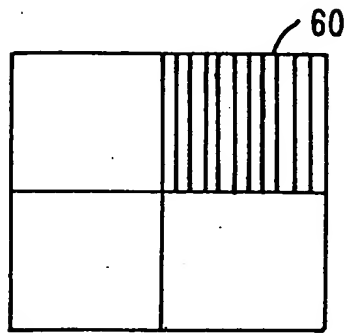


FIG. 4H.

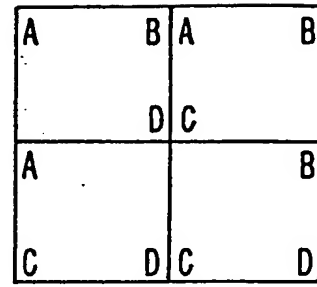


FIG. 4I.

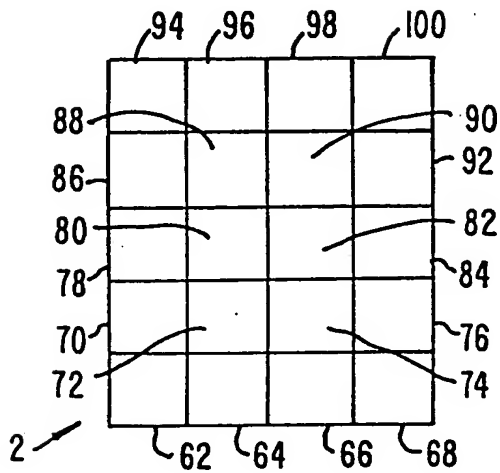


FIG. 5A.

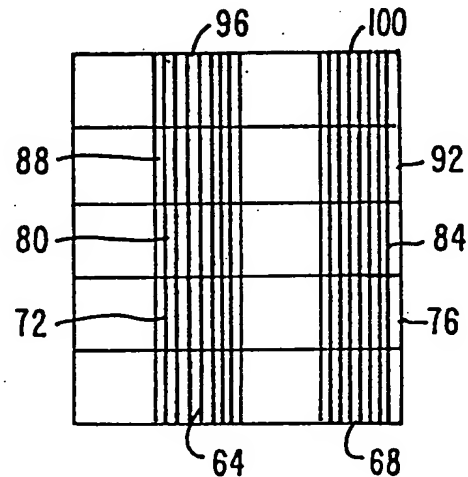


FIG. 5B.

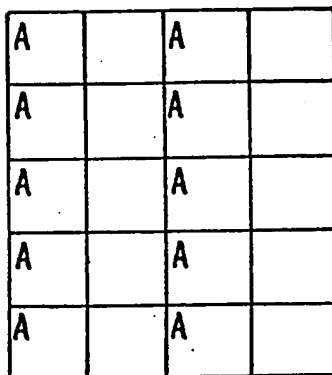


FIG. 5C.

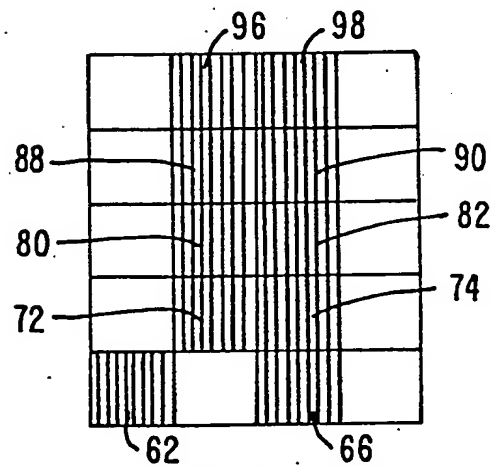


FIG. 5D.

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| | | | |
|----------------|---|---|---|
| A _B | | A | B |
| A _B | | A | B |
| A _B | | A | B |
| A _B | | A | B |
| A | B | A | B |

FIG. 5E.

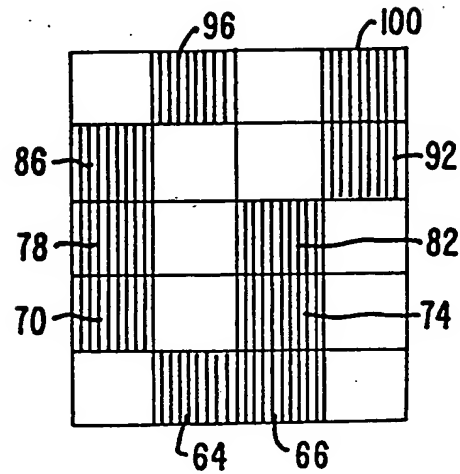


FIG. 5F.

| | | | |
|------------------|---|----------------|----------------|
| A _B C | | A _C | B |
| A _B | C | A _C | B |
| A _B | C | A | B _C |
| A _B | C | A | B _C |
| A _C | B | A | B _C |

FIG. 5G.

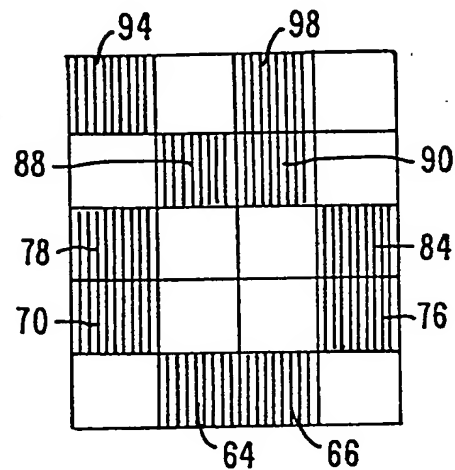


FIG. 5H.

| | | | |
|------------------|----------------|----------------|------------------|
| A _B C | D | A _C | B _D |
| A _B D | C | A _C | B _D |
| A _B | C _D | A _D | B _C |
| A _B | C _D | A _D | B _C |
| A _C D | B | A | B _C D |

FIG. 5I.

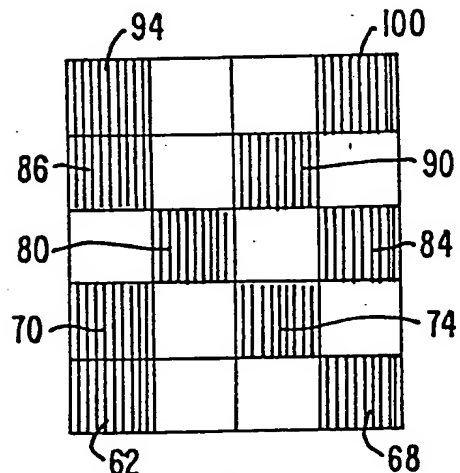


FIG. 5J.

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| | | | |
|-------|-------|-------|-------|
| A B C | D E | A C E | B D |
| A B D | C E | A C | B D E |
| A B E | C D | A D E | B C |
| A B | C D E | A D | B C E |
| A C D | B E | A E | B C D |

FIG. 5K.

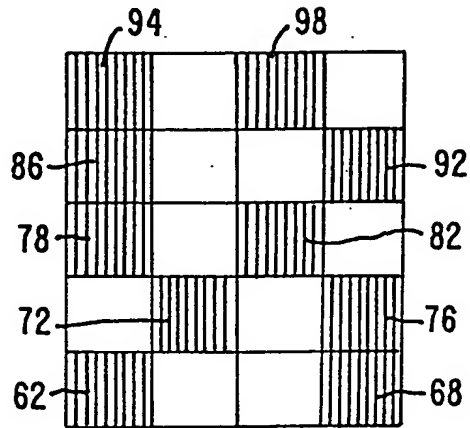


FIG. 5L.

| | | | |
|-------|-------|-------|-------|
| A B C | D E F | A C E | B D F |
| A B D | C E F | A C F | B D E |
| A B E | C D F | A D E | B C F |
| A B F | C D E | A D F | B C E |
| A C D | B E F | A E F | B C D |

FIG. 5M.

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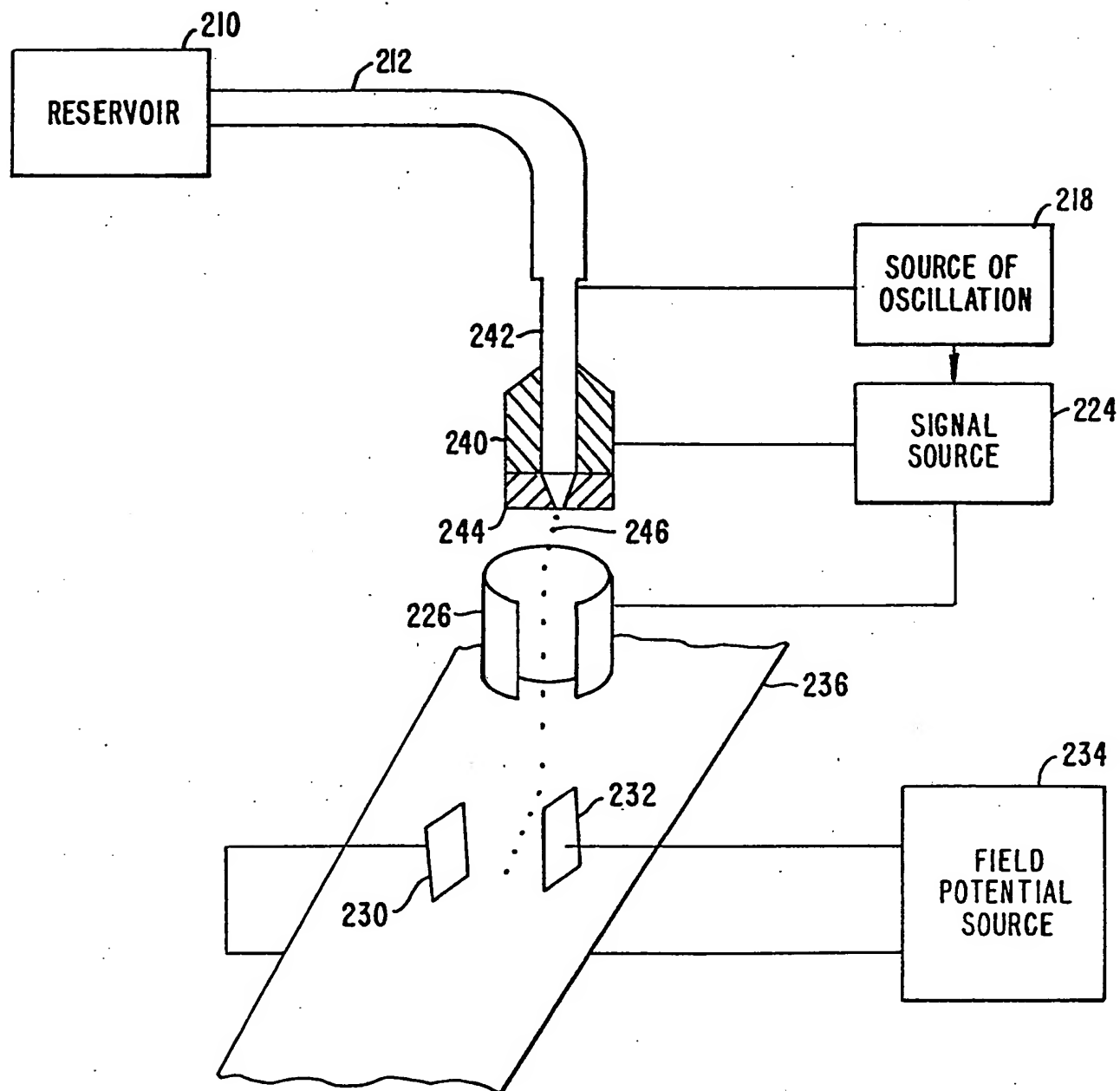


FIG. 6.

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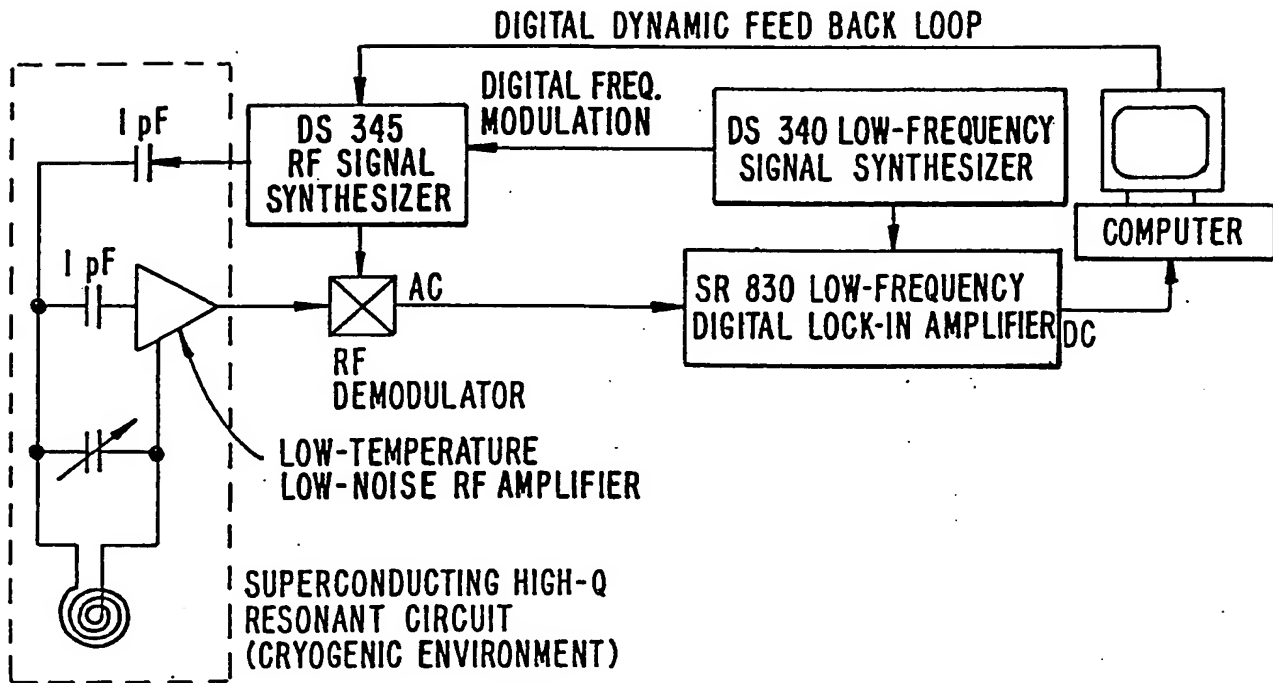


FIG. 7.

| | | | |
|--------------|------------|----------------|--------------|
| CuSr Ca | CuCa | CuPb SrCa | CuPb Ca |
| CuSr | Cu | CuPb Sr | CuPb |
| BiCu SrCa | BiCu Ca | BiPbCu SrCa | BiPb CuCa |
| BiCu Sr | BiCu | BiPb CuSr | BiPb Cu |

FIG. 8.

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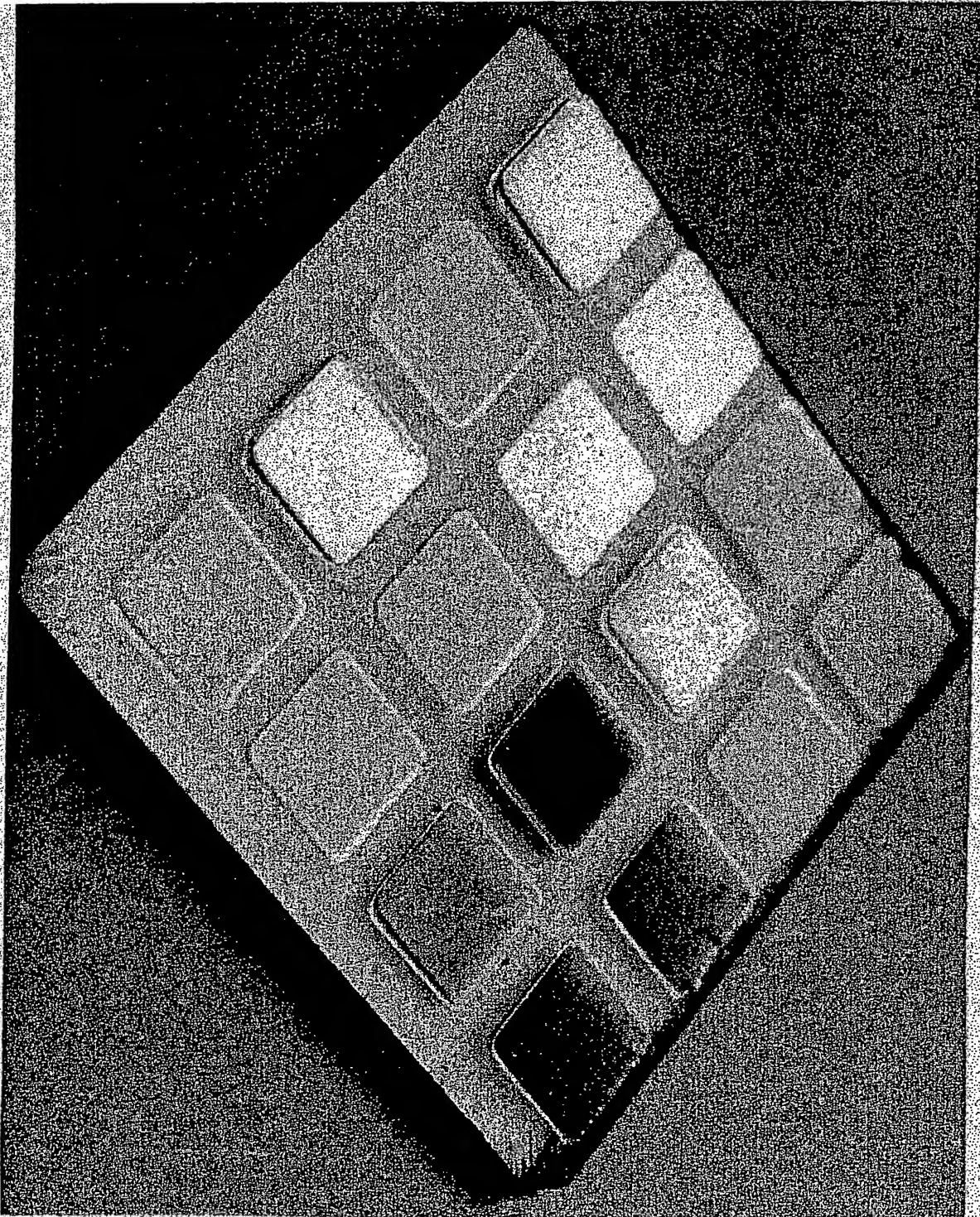


FIG. 9.

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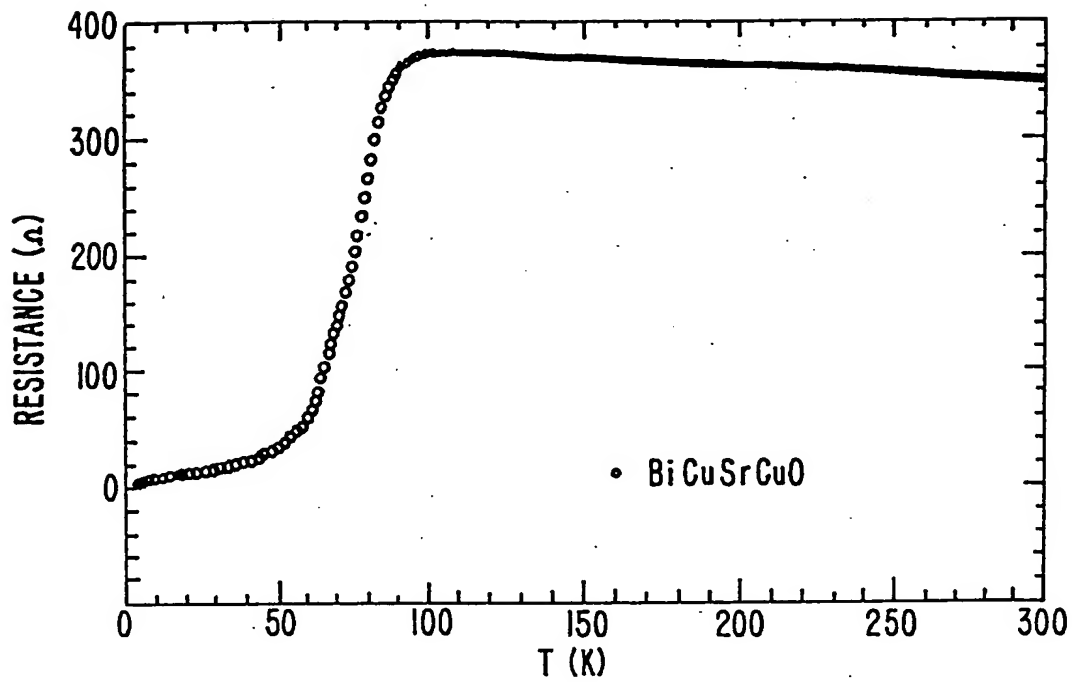


FIG. 10A.

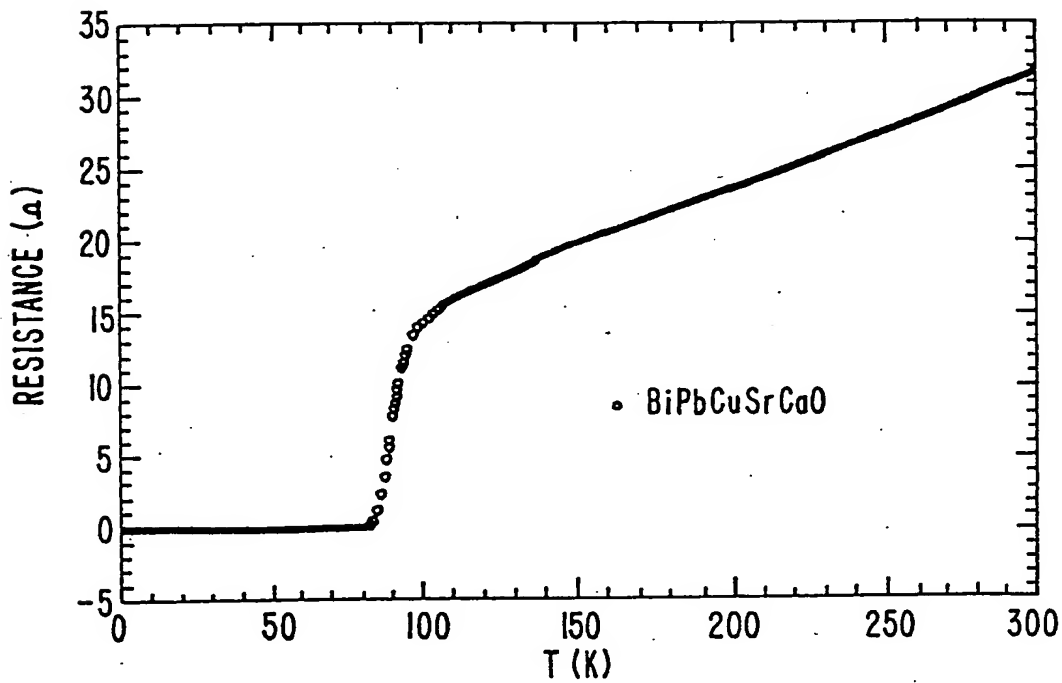


FIG. 10B.